

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L20 and heat\$7 and feed\$7	14

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L21

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, April 30, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L21</u>	L20 and heat\$7 and feed\$7	14	<u>L21</u>
<u>L20</u>	L19 and density	96	<u>L20</u>
<u>L19</u>	L18 and reflux	96	<u>L19</u>
<u>L18</u>	L16 and ratio	124	<u>L18</u>
<u>L17</u>	L16 and reflux ratio	1	<u>L17</u>
<u>L16</u>	L15 and density	169	<u>L16</u>
<u>L15</u>	L12 and rate	721	<u>L15</u>
<u>L14</u>	L13 and heat and feed	2	<u>L14</u>
<u>L13</u>	L12 and reflux ratio	7	<u>L13</u>
<u>L12</u>	L11 and distil\$8 and extract	1216	<u>L12</u>
<u>L11</u>	acetaldehyde and methyl iodide	2317	<u>L11</u>

<u>L10</u>	L9 and density	0	<u>L10</u>
<u>L9</u>	ep-161874-\$.did. or ep-487284-\$.did or ep-687662-\$.did.	4	<u>L9</u>
<u>L8</u>	ep-0161874-\$.did. or ep-0487284-\$.did or ep-0687662-\$.did.	0	<u>L8</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	ep-0161874-\$.did. or ep-0487284-\$.did or ep-0687662-\$.did.	0	<u>L7</u>
<u>L6</u>	L5 and density	0	<u>L6</u>
<u>L5</u>	6143930.pn. or 6339171.pn.	2	<u>L5</u>
<u>L4</u>	L3 and overhead	1	<u>L4</u>
<u>L3</u>	5625095.pn. and (concentra\$3) and distil\$9	1	<u>L3</u>
<u>L2</u>	5625095.pn. and (concentra\$3)	1	<u>L2</u>
<u>L1</u>	5625095.pn. and (density or specific gravity)	0	<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit Your wildcard search against 10000 terms has yielded the results below.

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The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

[Clear](#) [Generate Collection](#) [Print](#) [Fwd Refs](#) [Bkwd Refs](#)
[Generate OACS](#)

Search Results - Record(s) 11 through 14 of 14 returned.

☐ 11. Document ID: US 20040014957 A1

Using default format because multiple data bases are involved.

L21: Entry 11 of 14

File: PGPB

Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040014957

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040014957 A1

TITLE: Oligonucleotides having modified nucleoside units

PUBLICATION-DATE: January 22, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Eldrup, Anne	Encinitas	CA	US
Cook, Phillip Dan	Fallbrook	CA	US
Parshall, B. Lynne	Carlsbad	CA	US

US-CL-CURRENT: 536/23.1; 536/26.7, 536/27.13, 536/28.1, 536/28.3, 536/28.4,
544/182, 544/262, 544/310, 544/350

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
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☐ 12. Document ID: US 6727264 B1

L21: Entry 12 of 14

File: USPT

Apr 27, 2004

US-PAT-NO: 6727264

DOCUMENT-IDENTIFIER: US 6727264 B1

TITLE: Substituted anilinic piperidines as MCH selective antagonists

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
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☐ 13. Document ID: US 3674415 A

L21: Entry 13 of 14

File: USOC

Jul 4, 1972

US-PAT-NO: 3674415

DOCUMENT-IDENTIFIER: US 3674415 A

TITLE: PROCESS OF TREATING LEATHER WITH ALKOXYLATED MANNICH COMPOSITIONS, AND
OPTIONALLY TANNING AGENTS, AND PRODUCTS THEREOF

DATE-ISSUED: July 4, 1972

INVENTOR-NAME: SELLET LUCIEN

US-CL-CURRENT: 8/94.21; 8/94.24, 8/94.27, 8/94.32, 8/94.33

Full	Title	Citation	Front	Review	Classification	Date	Reference	Attachments	Claims	KWIC	Draw. De
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☐ 14. Document ID: US 3655619 A

L21: Entry 14 of 14

File: USOC

Apr 11, 1972

US-PAT-NO: 3655619

DOCUMENT-IDENTIFIER: US 3655619 A

TITLE: ALKOXYLATED MANNICH BASE URETHANE PREPOLYMER COMPOSITION AND METHOD OF
PREPARATION

DATE-ISSUED: April 11, 1972

INVENTOR-NAME: SELLET LUCIEN

US-CL-CURRENT: 528/59; 524/874, 525/403, 525/405, 525/456, 525/50, 525/504,
525/507, 528/44, 528/66, 528/71, 528/903

Full	Title	Citation	Front	Review	Classification	Date	Reference	Attachments	Claims	KWIC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L20 and heat\$7 and feed\$7	14

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Hit List

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Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20050197513 A1

Using default format because multiple data bases are involved.

L13: Entry 1 of 7

File: PGPB

Sep 8, 2005

PGPUB-DOCUMENT-NUMBER: 20050197513

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050197513 A1

TITLE: CONTROL METHOD FOR PROCESS OF REMOVING PERMANGANATE REDUCING COMPOUNDS FROM METHANOL CARBONYLATION PROCESS

PUBLICATION-DATE: September 8, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Trueba, David A.	Webster	TX	US
Kulkarni, Shrikant	Houston	TX	US

US-CL-CURRENT: [568/492](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 2. Document ID: US 5625095 A

L13: Entry 2 of 7

File: USPT

Apr 29, 1997

US-PAT-NO: 5625095

DOCUMENT-IDENTIFIER: US 5625095 A

TITLE: Process for producing high purity acetic acid

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 3. Document ID: US 5599976 A

L13: Entry 3 of 7

File: USPT

Feb 4, 1997

US-PAT-NO: 5599976

DOCUMENT-IDENTIFIER: US 5599976 A

TITLE: Recovery of acetic acid from dilute aqueous streams formed during a

carbonylation process

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 3567410 A

L13: Entry 4 of 7

File: USOC

Mar 2, 1971

US-PAT-NO: 3567410

DOCUMENT-IDENTIFIER: US 3567410 A

TITLE: HYDROCARBON COMPOSITIONS CONTAINING CARBOLLYL METAL COMPLEXES

DATE-ISSUED: March 2, 1971

INVENTOR-NAME: YOUNG DONALD C

US-CL-CURRENT: 44/314; 149/22, 252/389.1, 252/400.23, 252/400.41, 44/315, 44/317,
44/318, 508/185, 508/187, 508/189, 508/197, 534/14, 534/15, 534/16, 556/172,
556/403, 556/7, 556/8, 568/13, 568/8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 5. Document ID: US 3547984 A

L13: Entry 5 of 7

File: USOC

Dec 15, 1970

US-PAT-NO: 3547984

DOCUMENT-IDENTIFIER: US 3547984 A

TITLE: OXIDATION OF OLEFINS WITH A CARBOLLYL COMPLEX OF A GROUP VIII METAL

DATE-ISSUED: December 15, 1970

INVENTOR-NAME: YOUNG DONALD C

US-CL-CURRENT: 560/241; 502/152, 502/154, 540/541, 544/69, 546/13, 548/103,
548/110, 548/373.1, 548/405, 548/950, 548/955, 549/3, 549/4, 554/134, 556/7, 556/8,
560/100, 560/106, 560/107, 560/108, 560/109, 560/113, 560/242, 560/243, 560/244,
560/245, 560/84, 560/85, 560/86, 560/95

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 6. Document ID: US 3526650 A

L13: Entry 6 of 7

File: USOC

Sep 1, 1970

US-PAT-NO: 3526650

DOCUMENT-IDENTIFIER: US 3526650 A

TITLE: BIS-PI-CARBOLLYL COMPLEXES OF GROUP VIII NOBLE METALS

DATE-ISSUED: September 1, 1970

INVENTOR-NAME: YOUNG DONALD C

US-CL-CURRENT: 556/7; 502/152, 502/155, 546/10, 546/11, 546/2, 556/40, 556/8, 568/4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw D
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☐ 7. Document ID: US 3392091 A

L13: Entry 7 of 7

File: USOC

Jul 9, 1968

US-PAT-NO: 3392091

DOCUMENT-IDENTIFIER: US 3392091 A

TITLE: Distillation of aqueous acetic acid in presence of water entraining byproducts

DATE-ISSUED: July 9, 1968

INVENTOR-NAME: HEINZ HOHENSCHUTZ

US-CL-CURRENT: 203/71; 203/16, 203/60, 203/62, 203/73

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L12 and reflux ratio	7

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